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[Dynamic Staffing In A Telephone Call Center Aiming To Immediately.. - Whitt \(1998\) \(Correct\) \(1 citation\)](#)
Dynamic Staffing In A Telephone Call Center Aiming To Immediately Answer All
Dynamic Staffing In A Telephone Call Center Aiming To Immediately Answer All Calls By
www.research.att.com/library/trs/.TRs/98/98.34/98.34.1.body.ps

[The CAVE Speaker Verification Project - Experiments on the .. - James, Hutter, Bimbot \(Correct\)](#)
the functionality and friendliness of their telephone-based services without compromising security.
security. Current automatic services authenticate callers with a PIN-code and consequently are not secure
material, p ?q is preferable. This article was processed using the L A T E X macro package with LLNCS
www.ubs.com/e/index/about/ubilab/print_versions/ps/jam97.ps.gz

[Fraud Detection And Management In Mobile.. - Burge.. \(Correct\)](#)
networks and particularly in mobile telephone networks. These scenarios have been classified
of fraudulent behaviour (e.g. overlapping calls and velocity checks) Indicators have also been
fraud detection engine, the Toll Tickets are pre-processed. An essential component of this process is the
www.cs.rhbnc.ac.uk/~peteb/ECOS97.ps.gz

[Hyperspeech: Navigating in Speech-Only Hypermedia - Barry Arons \(1991\) \(Correct\) \(17 citations\)](#)
hypertext-like systems. Voice mail and telephone accessible databases can loosely be placed in
to formulate answers, before a scheduled telephone call. A telemarketing-style program then called, played
were made throughout an iterative design process. Some of the issues described in the following
www.media.mit.edu/people/barons/papers/Hyperspeech-Hypertext91.ps

[Evaluation of Database Architectures for Intelligent.. - Taina, Karttunen.. \(1995\) \(Correct\)](#)
On an abstract level we can interpret that a telephone call is controlled by call processing logic and
in the X.500 Series and on the industrial standards called the ODMG-93 Standard and the Object Model of
with the OSI Reference Model of Open Distributed Processing (RM-ODP) and 3) adapting ITU-T
Recommendations
ftp://cs.helsinki.fi/pub/Reports/by_Title/Evaluation_of_Database_Architectures_for_Intelligent_Networks.ps.gz

[Language processing and the thesaurus - Wilks \(Correct\)](#)
insights, to what underlay Wittgenstein's (1953) so-called Picture Theory of Truth: not very clever
Language processing and the thesaurus Yorick Wilks University of
role of the thesaurus as a key language processing tool. More recently, the thesaurus has been
www.dcs.shef.ac.uk/~yorick/papers/cs-97-13.ps

[Asynchronous Version Advancement in a Distributed.. - Jagadish, Mumick.. \(Correct\)](#)
manual versioning are database applications for telephone calls or credit card transactions, where it is
that satisfy the following three properties called the non-interference requirement)1)
manually, but now have a need for automating this process and providing continuous access to the data. 1
www.research.att.com/~misha/multiversion/asynchVersioning.ps.gz

[Lazy Receiver Processing \(LRP\): A Network Subsystem Architecture .. - Druschel \(1996\) \(Correct\) \(29 citations\)](#)
IP fragments, UDP's or TCP's input function is called, as appropriate. Finally-still in the context
Lazy Receiver Processing (LRP) A Network Subsystem Architecture for
www.cs.rice.edu/CS/Systems/LRP/osdi96.ps

[Faster Reuse and Maintenance Using "Software Reconnaissance" - Wilde \(1994\) \(Correct\) \(1 citation\)](#)
with many related functionalities. For example a telephone switch may offer many specific functionalities
To answer this question, the technique called Software Reconnaissance. has recently been

locate the code for functionality X. Over all, the **process** might take around an hour. In the long term, hesperus.oboe.com/serc/TechReports/abstracts/authors/.../files/TR75F.PS

Fast and Effective Procedure Inlining - Oscar Waddell (1997) (Correct) (5 citations)

that use procedural abstraction. By replacing a **call** with an inline expansion of the procedure body, The operands of binding constructs and **calls** are **processed** as soon as but not sooner than they are needed, www.cs.indiana.edu/~owaddell/papers/sas-97.ps.gz

A Negotiating Agents Model for the Provision of Flexible.. - Rizzo Utting (Correct)

Kent CT2 7NF Malta England Abstract Current **telephone** systems suffer from a service interface specify policies that describe how they wish their **calls** to be handled. These policies are used to guide services modify the normal **call** setup **process** to provide some useful function. Popular www.labs.bt.com/people/rizzom/ISADS97.ps.gz

POND: A Knowledge Representation Language which Facilitates.. - Il, Walker, al. (1991) (Correct)

used within GATOR to define the components of a **telephone call** and the various components of telephony divide their knowledge into two partitions, called the Terminological Box or TBox and the Representation Language 12 Classification is the **process** of properly associating an instance with a ftp.cise.ufl.edu/pub/tech-reports/tr90/ai-app.paper.ps.Z

Implementation of Backward Reachability Analysis of Feature.. - Johansson (1996) (Correct) (1 citation)

Of particular interest is the analysis of **telephone** services. A **telephone** system consists of a Systems (DoCS) at Uppsala University. A **tool** called GAT (Graph Analysis **Tool**) has been implemented. :20 5.1 Mutex **process** program : ftp.doc.s.uu.se/docs/papers/reports/TR96-68.ps.gz

Information Aspects of Services and Service Features in.. - Raatikainen (1994) (Correct) (3 citations)

Of Services And Service Features In In Cs-1 **Telephone** Network %**Call Processing** Logic **Calling** : 3 3.2 Account card **calling** (ACC) ftp.cs.helsinki.fi/pub/Reports/by_Title/Information_Aspects_of_Services_and_Service_Features_in_IN_CS-1.ps.gz

Experience with Automatic Mapping of Sensor--Based Applications - Jaspal Subhlok (1995) (Correct) (1 citation)

for alignment and distribution. do i =1,m **call** task1(A) **call** task2(A) **call** task3(A) enddo (a) Performance Fortran for applications in image **processing**, signal **processing** and computer vision. Such this paper are implemented as an automatic mapping **tool** for the Fx compiler, and have been used to map www.cs.cmu.edu/~jass/papers/pdpta97.ps

Talking Vs Taking: Speech Access To Remote Computers - Yankelovich (1994) (Correct) (2 citations)

rather than taking it along makes more sense. **Telephones** are easy to find, so you don't have to worry your colleague can schedule a follow-up meeting. **Call** and check your on-line calendar as well as your using speech, coupled with natural language **processing**. While our work is still in its beginning www.sunlabs.com/research/speech/publications/chi94/CHI94Short.ps

Language Modeling For Content Extraction In.. - Reichl, Carpenter, ... (1998) (Correct)

to handle spontaneous **caller** requests over the **telephone** network. Two major issues to be considered for designed to automatically route incoming customer **calls**. We arrive at two significant conclusions: First, terms. It was clear that the lexical acquisition **process** had not yet converged after 4497 training www.colloquial.com/carp/Publications/ImICSLP98.ps

A fast implementation of wavelet transform for m-band filter.. - Tian, Wells, Jr. (1998) (Correct) (1 citation)

to J.T.J.T.E-mail: juntian@rice.edu **Telephone**: 713) 737-5685 Fax: 713) 285-5231 WWW: :k 2 \Gamma k 1 In signal **processing**, a will be called a finite impulse response (FIR) filter and a(z) (DWT) has become a very powerful **tool** in signal **processing**, such as noise removal 1-3 and image cml.rice.edu/pub/reports/CML9703.ps.Z

High Level, Multi-Agent Prototypes from a.. - Buhr, Amyot.. (1998) (Correct) (1 citation)

rule-based prototyping environment connected to a **telephone** system simulator at the bottom end, and we satisfy these requirements with a technique called Use Case Maps (UCMs) 4]5]6]7]8]9]We are www.usecasemaps.org/UseCaseMaps/pub/4paam98.ps

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ftp.cs.helsinki.fi/pub/Reports/by_Title/Evaluation_of_Database_Architectures_for_Intelligent_Networks.ps.gz[Asynchronous Version Advancement in a Distributed.. - Jagadish, Mumick.. \(Correct\)](#)manual versioning are database applications for **telephone calls** or credit card transactions, where it is that satisfy the following three properties called the non-interference requirement)1)manually, but now have a need for automating this **process** and providing continuous access to the data. 1www.research.att.com/~misha/multiversion/asynchVersioning.ps.gz[Lazy Receiver Processing \(LRP\): A Network Subsystem Architecture .. - Druschel \(1996\) \(Correct\) \(29 citations\)](#)

IP fragments, UDP's or TCP's input function is called, as appropriate. Finally-still in the context

Lazy Receiver **Processing** (LRP) A Network Subsystem Architecture forwww.cs.rice.edu/CS/Systems/LRP/osdi96.ps[Cluster-Based Parallel Image Processing - Squyres, Lumsdaine, McCandless \(1996\) \(Correct\)](#)routines. That is, users should be able to **call** parallel image **processing** routines in a serialCluster-Based Parallel Image **Processing** Jeffrey M. Squyres (Squyres@cse.nd.edu) Andrewftp.cse.nd.edu/pub/Reports/1996/tr-96-9.ps.gz[Fast and Effective Procedure Inlining - Oscar Waddell \(1997\) \(Correct\) \(5 citations\)](#)that use procedural abstraction. By replacing a **call** with an inline expansion of the procedure body,The operands of binding constructs and **calls** are **processed** as soon as but not sooner than they are needed,www.cs.indiana.edu/~owaddell/papers/sas-97.ps.gz

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[Talking Vs Taking: Speech Access To Remote Computers - Yankelovich \(1994\) \(Correct\) \(2 citations\)](#)

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[An Architecture for an Extensible April 21, 1994 1 - An Architecture \(Correct\)](#)

can become extremely complex and contain cycles. We **call** this relating of traits linking. Links are a detailed example to illustrate the linking **process** and how constraints are resolved. In this 1 An Architecture for an Extensible 3D Interface **Toolkit** Marc P. Stevens mps@cs.brown.edu Robert C. wilma.cs.brown.edu/research/graphics/research/pub/papers/uist94-toolkit.ps

[Network Services Database - A Distributed Active.. - Rajendran Sivasankaran \(1993\) \(Correct\)](#)

the data and transaction characteristics of a **telephone** network services database in an attempt to (SS7) protocol. When an 800 number is dialed, the **call** is routed to a switch that launches a query via with respect to real-time databases. 1 Code to **process** the service. awareness, and self-adapting and www-ccs.cs.umass.edu/~sim/rtaw93-ws-newyork.ps

[Design and Evaluation of an Extensible Web Telephony Server.. - Spoonhower \(1998\) \(Correct\) \(6 citations\)](#)

by a standard workstation. Examples are **telephone** interface cards with two to 24 analog **telephone** can be cleanly terminated. A resource monitor called JRes is used to account for servlet resource simon.cs.cornell.edu/Info/People/grzes/papers/tr98-1715.ps

[Faster Reuse and Maintenance Using "Software Reconnaissance" - Wilde \(1994\) \(Correct\) \(1 citation\)](#)

with many related functionalities. For example a **telephone** switch may offer many specific functionalities To answer this question, the technique called Software Reconnaissance. has recently been locate the code for functionality X. Over all, the **process** might take around an hour. In the long term, hesperus.oboe.com/serc/TechReports/abstracts/authors/.../files/TR75F.PS

[The New Jersey Machine-Code Toolkit - Norman Ramsey \(1995\) \(Correct\) \(23 citations\)](#)

or sequences of instructions. Encoding applications **call** C procedures generated by the **toolkit**. These **Toolkit** helps programmers write applications that **process** machine code. Applications that use the **toolkit** The New Jersey Machine-Code **Toolkit** Norman Ramsey, Purdue University Mary F. portal.research.bell-labs.com/orgs/ssr/people/maryf/toplas.ps.gz

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